Laserliner®

ZipLevel Pro 35

NEW

Precise altitude measurement – Differences in levels displayed digitally without the need for additional accessories

1. **Easily and quickly measures** altitudes without using tools.
2. **Large operating range** of up to 70 m.
3. **Easy to transport:** Measuring lead simply winds up and the compact unit can then be moved safely.

– Working temperature from **-30°C to +70°C** by a patented gas-liquid system.

– **Effective** and low-cost, by one-person operation.

– Optimal for rough **field work** and for interior zone too.

– **Constant measuring precision** with a pressurized system up to 70 m: ± 3 mm, temperature and air pressure compensation.

– **Fast measuring times** by a new sensor technology.

– **Auto-Hold and Auto-Zero function** for measurement operations outside field of view (for large heights or deep ditches).

– **Versatile:** Can be adjusted to all surfaces of the measurement module.

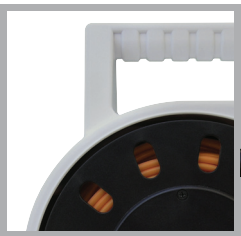
– **Auto shut-off function.**

– Stable **measuring lead** with **anti-kink protection**.

– Durable **electronic housing** safeguarded against toppling over by protective rubber casing.

– The **sensing device** ensures an even working height is achieved.

TECHNICAL DATA
MEASUREMENT RANGE Horizontal ± 35 m
Vertical ± 6 m
OPERATING RANGE max. 70 m
WORKING TEMPERATURE -30°C to +70 °C
FUNCTIONS ZERO – Sets reference level to 0 HOLD – Saves the display RES – Display tolerance: 2 mm/5 mm/1 cm MARK – Too high, too low and spot on, signalling tone with adjustable tolerance band CAL – Can be calibrated by user, and many more
UNITS mm / cm / m
REFERENCE Bottom or front of the measurement module, accuracy of 3 mm
POWER SUPPLY 9 V battery bloc
WATER AND DUST PROTECTION IP 67
WEIGHT 4,9 kg (incl. batteries)
DIMENSIONS 270 x 400 x190 mm (WxHxD)



Durable design

Protective rubber casing for electronic housing

Mounted by means of earth spike

Sensing device and electronic housing

Article no.: 092.020A
EAN-Code: 4 021563 664924

ZipLevel 35
Including measurement module with protective rubber casing
+ sensing device
+ 2 earth spikes
+ batteries
+ operating instructions

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